

☒ SECRET☐ CONFIDENTIAL #998204☐ UNCLASSIFIED

CONTRACT INSPECTION REPORT		CONTRACT NO. <div style="border: 1px solid black; height: 20px; width: 100%;"></div>	TASK NO.		
TO: CONTRACT ADMINISTRATION & SETTLEMENT BRANCH/PD/OL		DATE 15 April 1966			
		INSPECTION REPORT NO. (If final, so state) N/A			
		ESTIMATED COMPLETION DATE N/A			
NAME OF CONTRACTOR <div style="border: 1px solid black; height: 20px; width: 100%;"></div> DDR-Dupe					
TYPE OF COMMODITY OR SERVICE Development, Studies and Models					
THE CONTRACTOR IS ON SCHEDULE <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		THE CONTRACTOR WILL PROBABLY REMAIN WITHIN ALLOCATED FUNDS <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO IF ANSWER IS "NO" ADVISE RECOMMENDATION AND/OR ACTION OF SPONSORING OFFICE, ON REVERSE HEREOF. IF KNOWN, INDICATE MAGNITUDE OF ADDITIONAL FUNDS INVOLVED.			
PER CENT OF WORK COMPLETED - } See Reverse PER CENT OF FUNDS EXPENDED .					
HAS AN INTERIM REPORT, FINAL REPORT, PROTOTYPE, OR OTHER END ITEM BEEN RECEIVED FROM THE CONTRACTOR DURING THE PERIOD? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO (If yes, give details on reverse side.)					
HAS GOVERNMENT-OWNED PROPERTY BEEN DELIVERED TO CONTRACTOR DURING THIS PERIOD? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO (If yes, indicate items, quantity, and cost on reverse side.)					
INCENTIVES					
IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE <input type="checkbox"/> COST <input type="checkbox"/> PERFORMANCE <input type="checkbox"/> DELIVERY		<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO NOTE: USE REVERSE SIDE FOR COMMENTS. FINAL REPORT MUST CONTAIN INCENTIVE EVALUATION.			
OVERALL PERFORMANCE OF CONTRACTOR					
1. <input type="checkbox"/> OUTSTANDING	3. <input type="checkbox"/> ABOVE AVERAGE	5. <input type="checkbox"/> BELOW AVERAGE	7. <input type="checkbox"/> UNSATISFACTORY		
2. <input type="checkbox"/> EXCELLENT	4. <input type="checkbox"/> AVERAGE	6. <input type="checkbox"/> BARELY ADEQUATE			
IF OVERALL PERFORMANCE OF CONTRACTOR IS UNSATISFACTORY OR BARELY ADEQUATE, INDICATE REASONS ON REVERSE SIDE. See Reverse					
RECOMMENDED ACTION					
<input checked="" type="checkbox"/> CONTINUE AS PROGRAMMED		<input type="checkbox"/> WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE			
<input type="checkbox"/> TERMINATE		<input type="checkbox"/> OTHER (Specify)			
IF TERMINATION IS RECOMMENDED OR IF THIS IS A FINAL REPORT PUT COMMENTS ON REVERSE IN NARRATIVE FORM ON CONTRACTOR'S PERFORMANCE AND CERTIFY THAT ALL DELIVERABLE ITEMS UNDER THE CONTRACT HAVE BEEN RECEIVED. THESE INCLUDE, WHERE APPLICABLE, THE FOLLOWING:					
ITEM	REC'D	DOES NOT APPLY	ITEM	REC'D	DOES NOT APPLY
PROTOTYPES			MANUALS		
DRAWINGS AND SPECIFICATIONS			FINAL REPORT		
PRODUCTION AND/OR OTHER END ITEMS			SPECIAL TOOLING		
			OTHER GOVERNMENT PROPERTY		
DATE OF LAST CONTACT WITH CONTRACTOR 6 April 1966					
SIGNATURE	<div style="border: 1px solid black; height: 80px; width: 100%;"></div>		DIVISION Plans and Development		
INSPECTOR			SIGNATURE OF APPROVER		

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NARRATIVE REPORT

☐ INTERIM

☐ FINAL

PAR 214 REVERSAL PROCESSOR, RT-12. This project should be signed off in April. Model is installed in NPIC and all development funds have been expended. 100% work completed, 100% funds expended. A number of changes in parts have been made ☐ Satisfactory. #997184 25X1

PAR 215 ROLLER TRANSPORT PROCESSOR, RT-24. Modification is required to feed the machine; however, this lead-tab requirement will be turned over to a contractor to perform. The machine therefore should be accepted and signed-off since all other requirements are reasonably fulfilled. The RT-24 is installed and in operating condition in NPIC. 100% work completed, 100% funds expended. Satisfactory. #997234

✓ PAR 207 DEFINITIVE STUDY OF CONTACT PRINTERS. The Final Report was received on 11 April 1966. The Development Branch must yet make an evaluation of the report. If successful, a "phase II" study will commence with new funding. 100% work completed, 100% funds expended. #997204

PAR 233 ZOOM (6x to 60x) PROJECTION LENS. Work had just begun when it was discovered that NPIC would have to redefine the requirements due to the unsatisfactory low transmittance through the high-index glass. 2% work completed, 10% funds expended.

PAR 243 BRIEFING PRINT ENLARGER PROTOTYPE (#997244). Work has commenced on the prototype. 4% work completed, funds expended, not known. Above Average.

PAR 245 BPE LENS SYSTEM 60x to 160x (#997606). ☐ Proposal is due in April. To be developed parallel to PAR 243. ☐ 25X1 25X1

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